

	Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
✓	S1	1353	705/8.ccls.	US-PGPUB; USPAT	OR	ON	2005/05/18 08:13
SCAN	S2	55	S1 and (benchmark benchmarking)	US-PGPUB; USPAT	OR	ON	2005/05/17 08:49
↓	S3	69	(benchmark benchmarking).ti.	US-PGPUB; USPAT	OR	ON	2005/05/17 08:52
✓	S4	3230	(SCHLUMBERGER).as.	US-PGPUB; USPAT	OR	ON	2005/05/17 08:45
✓	S5	0	S4 and S3	US-PGPUB; USPAT	OR	ON	2005/05/17 08:45
✓	S6	0	S4 and S1	US-PGPUB; USPAT	OR	ON	2005/05/17 08:45
SCAN	S7	19	S4 and "705"/.ccls.	US-PGPUB; USPAT	OR	ON	2005/05/17 08:45
↓	S8	55	S1 and (benchmark benchmarking)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/17 08:45
✓	S9	224	(benchmark benchmarking).ti.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/17 08:46
✓	S10	7272	(facility same (model modeling))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/17 08:47
✓	S11	258	(facility near (model modeling))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/17 09:00
SCAN	S12	6	S11 and S1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/17 08:59
✓	S13	0	S11 and S4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/17 08:47

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S14	2	S11 and S9	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/17 08:47
S15	0	("2002/0165750").URPN.	USPAT	OR	ON	2005/05/17 08:49
S16	22	S11 and "705"/.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/17 09:03
S17	61101	(reduce near (energy power utility resource) near consumption)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/17 09:03
S18	75	S17 and "705"/.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/17 09:03
S19	32	(US-20010032195-\$ or US-20010053940-\$ or US-20010053993-\$ or US-20020152148-\$ or US-20020165750-\$ or US-20020194329-\$ or US-20030046137-\$ or US-20030135448-\$ or US-20030149613-\$ or US-20030158751-\$ or US-20030167187-\$ or US-20030182181-\$ or US-20040015271-\$ or US-20040032420-\$ or US-20040068431-\$ or US-20050033631-\$ or US-20050033676-\$ or US-20050038667-\$ or US-20050043976-\$ or US-20050091102-\$).did. or (US-5303166-\$ or US-5446874-\$ or US-5500795-\$ or US-5893069-\$ or US-5913184-\$ or US-6381558-\$ or US-6505249-\$ or US-6509730-\$ or US-6591225-\$ or US-6738774-\$ or US-6754673-\$ or US-6877034-\$). did. or (WO-2005015476-\$).did.	US-PGPUB; USPAT	OR	ON	2005/05/17 09:06
S20	0	("6509730").URPN.	USPAT	OR	ON	2005/05/17 09:07
S21	3	("5680305"   "6178362"   "6324514").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/05/17 09:07

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S22	86	("20010025209"   "3914795"   "3936885"   "4163365"   "4231106"   "4297848"   "4358930"   "4410950"   "4613952"   "4628462"   "4827427"   "5008810"   "5134574"   "5303166"   "5347466"   "5404136"   "5430430"   "5452457"   "5566084"   "5572438"   "5666297"   "5680305"   "5689418"   "5706191"   "5761083"   "5790413"   "5791147"   "5793636"   "5794011"   "5794212"   "5794446"   "5852819"   "5873251"   "5880536"   "5886895"   "5892941"   "5909669"   "5913184"   "5956709"   "5958012"   "6002984"   "6012290"   "6038544"   "6041263"   "6088525"   "6088688"   "6117854"   "6122603"   "6145121"   "6178362"   "6185483"   "6202405"   "6230480"   "6230495"   "6324514"   "6385544"   "6401041"   "6556974"   "6574621"   "6591225"   "6728693").PN. OR ("2001/0053993"   "2002/0082966"   "2002/0165750"   "2002/0194329"   "2003/0149613"   "2004/0015271"   "2005/0091102"   "6178362"   "6381558"   "6509730"   "6591225"   "6738774"   "6754673"   "6785592"   "6877034").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/05/17 09:13
S23	6	("6366889" "5216623" "6701298" "20030216971" "5129043" "6304835").pn.	US-PGPUB; USPAT	OR	ON	2005/05/17 09:25
S24	0	resouce near utilization near pattern	US-PGPUB; USPAT	OR	ON	2005/05/17 09:25
S25	20	resource near utilization near pattern	US-PGPUB; USPAT	OR	ON	2005/05/17 09:26
S26	3928	resource near utilization	US-PGPUB; USPAT	OR	ON	2005/05/17 09:26
S27	2954	S26 and (performance benchmark comparison)	US-PGPUB; USPAT	OR	ON	2005/05/17 09:27
S28	2604	S26 and (performance benchmark)	US-PGPUB; USPAT	OR	ON	2005/05/17 09:27
S29	212	S28 and "705"/.ccls.	US-PGPUB; USPAT	OR	ON	2005/05/17 09:28
S30	42	S29 and (oil gas water energy)	US-PGPUB; USPAT	OR	ON	2005/05/17 09:28
S31	5	("20020013757" "20020046096" "6286005" "6502077" "6640215").pn.	US-PGPUB; USPAT	OR	ON	2005/05/17 10:44

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SCAN	S32	7	("5,852,819" "5,909,669" "5,956,709" "6,556,974" "6,574,621" "6,728,693" "6,038,544").pn.	US-PGPUB; USPAT	OR	ON	2005/05/17 10:45
—	S33	32072	energy near consumption	US-PGPUB; USPAT	OR	ON	2005/05/17 10:57
—	S34	16050	S33 and (performance comparison benchmark optimization)	US-PGPUB; USPAT	OR	ON	2005/05/17 10:58
—	S35	2513	S33 same (performance comparison benchmark optimization)	US-PGPUB; USPAT	OR	ON	2005/05/17 10:58
SCAN	S36	46	S35 and template	US-PGPUB; USPAT	OR	ON	2005/05/17 11:00
—	S37	143189	(optimize categorize characterize model pattern analyze) same (energy resource utility)	US-PGPUB; USPAT	OR	ON	2005/05/17 11:00
—	S38	97558	S37 and (performance benchmark pattern)	US-PGPUB; USPAT	OR	ON	2005/05/17 11:01
—	S39	1936675	S38 (oil gas water)	US-PGPUB; USPAT	OR	ON	2005/05/17 11:01
—	S40	48202	S38 and (oil gas water)	US-PGPUB; USPAT	OR	ON	2005/05/17 11:01
—	S41	587	S40 and "705"/.ccls.	US-PGPUB; USPAT	OR	ON	2005/05/17 11:02
—	S42	5523	S40 and template	US-PGPUB; USPAT	OR	ON	2005/05/17 11:02
SCAN	S43	234	S41 and template	US-PGPUB; USPAT	OR	ON	2005/05/17 11:02
↓	S44	28	S43 and @py<"2002"	US-PGPUB; USPAT	OR	ON	2005/05/17 11:04
	S45	91	industrial same (benchmark benchmarking)	US-PGPUB; USPAT	OR	ON	2005/05/17 11:09
	S46	104	fouquet.in.	US-PGPUB; USPAT	OR	ON	2005/05/17 11:09
	S47	0	(fouquet and chris).in.	US-PGPUB; USPAT	OR	ON	2005/05/17 11:09
↓	S48	6	(fouquet and christophe).in.	US-PGPUB; USPAT	OR	ON	2005/05/17 11:12
—	S49	2383	(facility near management)	US-PGPUB; USPAT	OR	ON	2005/05/17 11:12
SCAN	S50	106	S49 and (benchmark benchmarking)	US-PGPUB; USPAT	OR	ON	2005/05/17 11:15
—	S51	4634	(environmental environment) and (benchmark benchmarking)	US-PGPUB; USPAT	OR	ON	2005/05/17 11:15
SCAN	S52	18	(environmental environment) near (benchmark benchmarking)	US-PGPUB; USPAT	OR	ON	2005/05/17 11:44
	S53	165	environmental and performance and benchmarking	US-PGPUB; USPAT	OR	ON	2005/05/17 11:44

SCAM	S54	0	environmental near performance near benchmarking	US-PGPUB; USPAT	OR	ON	2005/05/17 11:44
	S55	3	environmental same performance same benchmarking	US-PGPUB; USPAT	OR	ON	2005/05/17 11:57
	S56	2	strategic near benchmarking	US-PGPUB; USPAT	OR	ON	2005/05/17 11:57
	S57	0	"200146846"	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/05/17 13:16
	S58	0	US0035429	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/05/17 13:17
SCAM	S59	77	benchmark same framework	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/05/17 13:17
	S60	23	(US-20010053993-\$ or US-20020082966-\$ or US-20020165750-\$ or US-20020194329-\$ or US-20030018513-\$ or US-20030149613-\$ or US-20030216971-\$ or US-20040015271-\$ or US-20050091102-\$).did. or (US-5129043-\$ or US-5216623-\$ or US-6088688-\$ or US-6178362-\$ or US-6304835-\$ or US-6366889-\$ or US-6381558-\$ or US-6509730-\$ or US-6591225-\$ or US-6701298-\$ or US-6738774-\$ or US-6754673-\$ or US-6785592-\$ or US-6877034-\$). did.	US-PGPUB; USPAT	OR	ON	2005/05/17 15:36
	S61	2	S60 and normalization	US-PGPUB; USPAT	OR	ON	2005/05/17 15:37
	S62	3	S60 and standardize	US-PGPUB; USPAT	OR	ON	2005/05/17 15:37
	S63	128	energy same audits	US-PGPUB; USPAT	OR	ON	2005/05/18 08:13
	S64	72	S63 and (performance benchmark)	US-PGPUB; USPAT	OR	ON	2005/05/18 08:13

S65	24	(US-20010053993-\$ or US-20020082966-\$ or US-20020165750-\$ or US-20020194329-\$ or US-20030018513-\$ or US-20030149613-\$ or US-20030216971-\$ or US-20040015271-\$ or US-20050091102-\$).did. or (US-5129043-\$ or US-5216623-\$ or US-6088688-\$ or US-6178362-\$ or US-6304835-\$ or US-6366889-\$ or US-6381558-\$ or US-6509730-\$ or US-6591225-\$ or US-6701298-\$ or US-6738774-\$ or US-6754673-\$ or US-6785592-\$ or US-6877034-\$ or US-6134511-\$).did.	US-PGPUB; USPAT	OR	ON	2005/05/18 08:39
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	Document ID	Title	Current OR	Inventor
1	US 5129043 A	Performance improvement tool for rule based expert systems	706/60	Yue; Po C.
2	US 5216623 A	System and method for monitoring and analyzing energy characteristics	702/62	Barrett; Michael R. et al.
3	US 6088688 A	Computerized resource accounting methods and systems, computerized utility management methods and systems, multi-user utility management methods and systems, and energy-consumption-based tracking methods and systems	705/412	Crooks; Gerry et al.
4	US 6134511 A	Method and apparatus for improving building energy simulations	703/6	Subbarao; Krishnappa
5	US 6178362 B1	Energy management system and method	700/295	Woolard; John W. et al.
6	US 6304835 B1	Simulation system using model	703/7	Hiramatsu; Shigeki et al.
7	US 6366889 B1	Optimizing operational efficiency and reducing costs of major energy system at large facilities	705/7	Zaloom; Joseph A.
8	US 6381558 B1	Alternative profiling methodology and tool for analyzing competitive benchmarks	702/186	Berry; Robert Francis et al.
9	US 6509730 B1	Method of environmental performance measurement	324/158.1	Afsah; Shakeb

	Document ID	Title	Current OR	Inventor
10	US 6591225 B1	System for evaluating performance of a combined-cycle power plant	702/182	Adelman; Stephen Thomas et al.
11	US 6701298 B1	Computerized management system and method for energy performance evaluation and improvement	705/7	Jutsen; Jonathan
12	US 6738774 B2	Method for benchmarking standardized data element values of agricultural operations through an internet accessible central database and user interface	707/10	Utne; Daniel J. et al.
13	US 6754673 B2	Method and system for assessing plant parameters and performance over a global network	707/104.1	Horn; Ronald Martin et al.
14	US 6785592 B1	System and method for energy management	700/291	Smith; Edward M. et al.
15	US 6877034 B1	Performance evaluation through benchmarking using an on-line questionnaire based system and method	D14/452	Machin; David R. et al.
16	US 20010053993 A1	Continuously updated data processing system and method for measuring and reporting on value creation performance that supports real-time benchmarking	705/10	McLean, Robert I.G. et al.
17	US 20020082966 A1	System and method for benchmarking asset characteristics	705/36	O'Brien, Patrick et al.



	Document ID	Title	Current OR	Inventor
18	US 20020165750 A1	Facility modelization for facility benchmarking	705/8	Fouquet, Christophe
19	US 20020194329 A1	Method and system for facilitating multi-enterprise benchmarking activities and performance analysis	709/224	Alling, Eric R.
20	US 20030018513 A1	System, method and computer program product for benchmarking in a supply chain management framework	705/10	Hoffman, George Harry et al.
21	US 20030149613 A1	Computer-implemented system and method for performance assessment	705/11	Cohen, Marc-David et al.
22	US 20030216971 A1	User interface for a system using digital processors and networks to facilitate, analyze and manage resource consumption	705/26	Sick, Terrence E. et al.
23	US 20040015271 A1	Methods and systems for the evaluation of power generating facilities	700/286	Juneau, Mark Anthony
24	US 20050091102 A1	A METHOD AND SYSTEM FOR MANUFACTURING FACILITY PERFORMANCE INDICATOR BENCHMARKING	705/10	Retsina, Theodora